

Appl. No. 10/823,101  
Amdt. Dated September 29, 2005  
Reply to Office action of June 29, 2004

**Amendments to the Abstract:**

Please replace the originally filed abstract with the following abstract:

A hinge device for pivotally coupling a display to a base includes a seat for being secured with the base, a rotor, a pair of hinges, and at least one roller located on the rotor. The seat defines a hole, and a railway defined in an inner wall of the seat. The rotor includes a shaft pivotally received in the hole, and a pair of beams. Each hinge includes a first rotating member for being attached to the respective beam, and a second rotating member pivotally engaged with the first rotating member for being attached to the display. The roller is movably received in the railway. The railway defines at least two points located in two different planes perpendicular to an axial direction of the shaft. When the shaft of the rotor rotates, the roller moves along the railway to cause the rotor to move in said axial direction.